

FLAT MONITOR

TE-2133S

21.5 inches · Full HD 1920 x 1080 · IPS panel


FRAMELESS ANTI-GLARE IPS PANEL
120 Hz · 1 ms MPRT · AMD FreeSync

A frameless anti-glare IPS panel, speakers, HDMI and VGA inputs and a metal stand are **already inside**. Connect it to a new machine or to the PC already in service and get to work: no speakers on the desk and no adapters in between.



OFFICE, STUDY AND EVERYDAY USE ON ONE MONITOR

REFERENCE IMAGE

RESOLUTION

1920 x 1080

REFRESH RATE

120 Hz

RESPONSE TIME

1 ms

WARRANTY

36 months

ALL IN ONE

What other monitors charge extra for is already inside


Frameless anti-glare IPS

Minimal bezels and an anti-glare surface: stable color at 178° and fewer reflections under office lighting.


120 Hz · 1 ms MPRT

With AMD FreeSync: smooth motion when scrolling spreadsheets, browsing or gaming.


99% sRGB and HDR

Wide color coverage (DCI-P3 75%, Adobe RGB 75%) and HDR support out of the box.


Complete audio and video

HDMI 1.4, VGA, 3.5 mm in and out and built-in speakers: one desk less to equip.

Anti-glare frameless IPS: no visible bezel on three sides and an anti-glare treatment on the surface: color stays stable at 178° from anywhere at the desk, and office lighting does not reflect onto the content.

WHERE IT DELIVERS

Built for the desk that gets used every day

OFFICE AND STUDY

A full day in front of the screen

Anti-glare surface, Flicker Free and Low Blue Light for long shifts. 18 W typical per desk on floors with many stations.

- Anti-glare · Flicker Free
- Low Blue Light
- Typical draw 18 W

FLEET RENEWAL

New machines and PCs in service

HDMI 1.4 for the new ones and VGA for the machines still running, with audio in and out on the monitor itself.

- HDMI 1.4 + VGA
- 3.5 mm audio in and out
- Built-in speakers

GAMING SETUP AND MULTI-SCREEN

Smooth motion and extended desktops

120 Hz over HDMI with FreeSync and motion blur reduction, RGB lighting on the rear cover and VESA 75 mounting.

- 120 Hz · 1 ms MPRT
- RGB on the rear cover
- VESA 75 x 75 mm

DATASHEET · MONITOR

Panel, image and connectivity

PANEL

Size	21.5" · active area 47.87 x 26.03 cm
Panel type	IPS · anti-glare surface
Format	Flat · frameless · non-touch
Resolution	1920 x 1080 (Full HD) · 16:9
Brightness	300 cd/m ²
Contrast	1000:1
Viewing angle	178° (H) / 178° (V)
Response time	1 ms
Refresh rate	120 Hz (HDMI 1.4) · 75 Hz (VGA)
HDR	Yes (supported)

IMAGE TECHNOLOGIES

AMD FreeSync	Yes
Motion blur reduction	Yes (MPRT 1 ms)
Flicker Free	Yes
Low Blue Light	Yes
Gaming mode	Yes · FPS / RTS profiles
FPS counter	Yes

COLOR AND ACCURACY

sRGB	99%
DCI-P3	75%
Adobe RGB	75%
NTSC	72%
Number of colors	16.7M
Color temperature	Cool / warm / user · 6500 K by default (6500 / 7500 / 9300 K)

PORTS · INPUTS AND OUTPUTS

HDMI IN	1 x HDMI 1.4
VGA IN	1 x D-Sub
Audio IN	1 x 3.5 mm
Audio OUT	1 x 3.5 mm
DC IN	1 x 12 V (external adapter)

BUILT-IN AUDIO

Speakers	Built into the monitor
Headphone output	3.5 mm · one of each

DATASHEET · MONITOR

Ergonomics, power, dimensions and warranty

ERGONOMICS, CONTROL AND MOUNTING

Tilt	−5° / +15°
VESA mount	75 x 75 mm
Kensington slot	Yes
Stand	Fixed metal · included
Lighting	RGB on the rear cover
Control	5 physical keys
OSD menu	10 languages

POWER

Power type	External adapter
Input	100 – 240 V AC ~ 50/60 Hz (1.2 A max.)
Adapter output	12 V / 3 A
Typical draw	18 W
Maximum draw	36 W
Standby	0.5 W

DIMENSIONS AND WEIGHT

With stand	49.27 x 37.90 x 17.00 cm
Without stand	49.27 x 28.09 x 5.27 cm
Box dimensions	56.00 x 39.80 x 11.40 cm
Net / gross weight	2.96 kg / 3.86 kg

OPERATING AND STORAGE CONDITIONS

Operating temperature	0 – 40 °C
Humidity	10 – 90% RH
Storage	−20 – 60 °C
Altitude	≤ 5000 m

IDENTIFICATION

Brand / model	TEROS · TE-2133S
Manufacturer code	TE2133S
Deltron code	MON215FTE2133S
Monitor type	Office
Color	Black

DELIVERY, WARRANTY AND COMPLIANCE

Accessories included	Stand ×1 · HDMI cable ×1 · power adapter ×1
Warranty	36 months * TEROS products only
Product type	Finished product
Condition	(NV) New

WARRANTY

36 months

*TEROS products only

BOX CONTENTS

MONITOR + STAND

HDMI cable · power adapter · manual

ENERGY EFFICIENCY

18 W TYPICAL

Maximum draw 36 W · standby 0.5 W

**For more information or project advice,
contact your authorized distributor.**